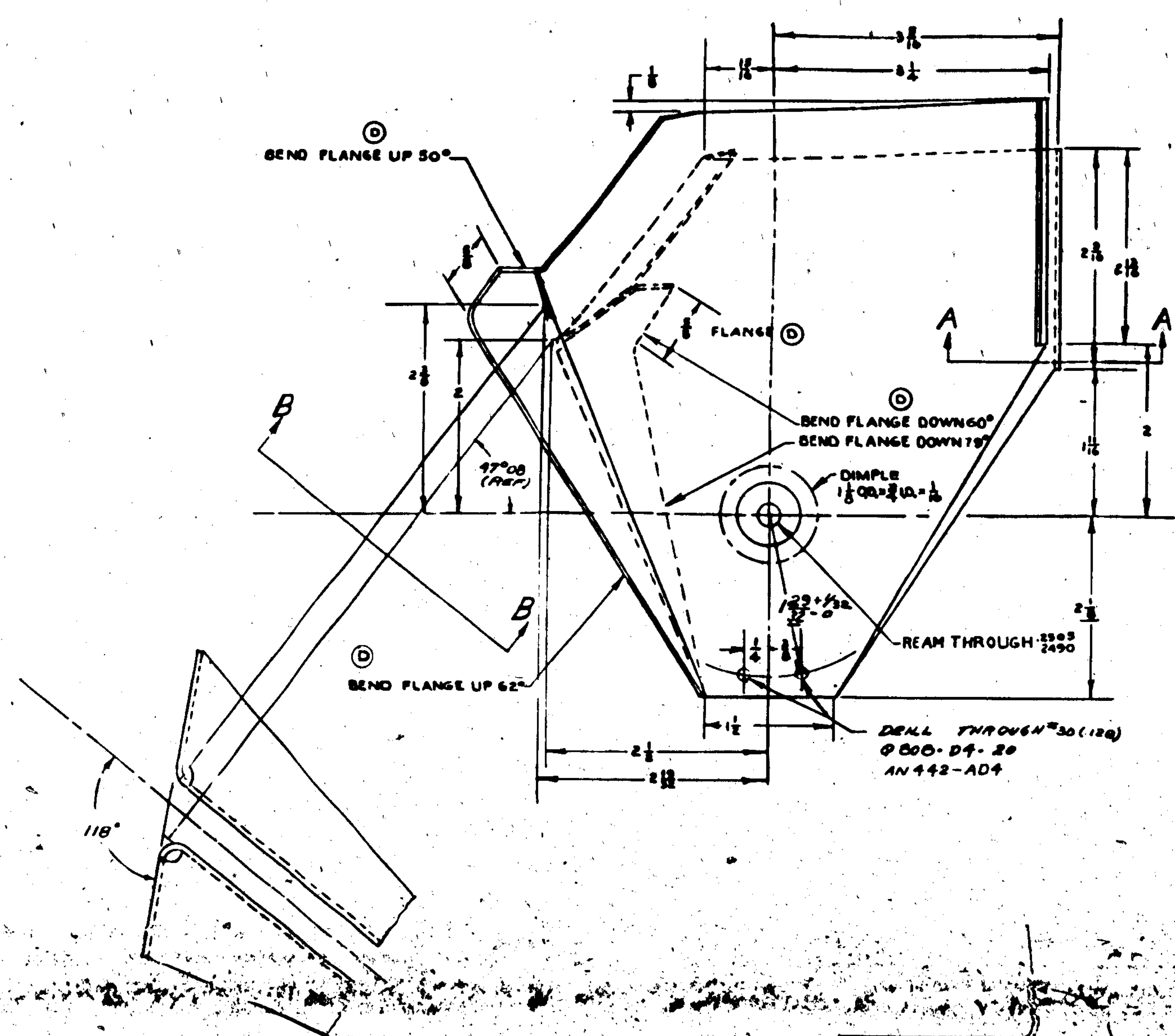


SECTION B-B

SECTION A-A

DETAIL

SCALE 12"=1'-0"

DRILL TWO HOLES DIA. PORT SIDE ONLY. DIMS APP. DRILL ON INST.

DETAIL-8
SYM ABOUT ℄ EXCEPT AS NOTED
12" = 1'-0"

DETAIL-10
12" = 1'-0"

DETAIL-11
12" = 1'-0"

DETAIL-9
12" = 1'-0

STA 866

2881093 (REF)

2881093-23 (REF)

DECK LINE

AN3-3A (TOTAL 16 REQ'D)
5 REQD FOR -6L
5 - - -6R
3 - - -7L
3 - - -7R
AC365-1032 (TOTAL 16 REQ'D)
FOR -6L, -6R, -7L & 7R

EL UP

AN24-15
AN320-4
AN380-2-2
AN960-D416

AN210-4A

NOTE ~ AN442-04 RIVETS ATTACHING -9 TO BOTH BRACKETS. MFG. HEAD OF RIVETS TO BE ON PULLEY SIDE.

FORWARD

AN3-3A (3)
AC365-1032 (3)

SPACER

SYMMETRICAL ABOUT ℄ EXCEPT AS NOTED

VIEW LOOKING FORWARD

FINISH CODE	
Z	ANODIC TREATMENT
P	P-27 PRIMER
AP	ALUMINIZED PRIMER
C	CADMIUM PLATE
GP	GREEN PRIME

C88976
C81876
C70496 & 77713
C70496

LET	ALTERATION	DATE	BY	LET	ALTERATION	DATE	BY
				A	ADDED -9-10 & -11 & ADD'D DIMPLE & CHG'D DIMS		
				B	-8 ... AL ALLOY ... 47A10 COND "A" ... AL ALLOY ... COND "A"		
				C	1⅛ DIM WAS 1⅛		
				D	REMOVING 8° ANGLE DIMS ADD ⅛ DIM FOR FIG & BEND NOTES		
				E	ADD'D AN210-4A ...		
				F	NOTE AN3-3A ... REQ'D ... AN365-1032 (3) ...		
				G	... WAS ... -8 MATL .051 X 2⅜ X ... WAS .051 X 2 ...		

E.O. 16695
14469
16734
E.O. Kellogg 7-8-41
E.O. 20356
E.O. 95255

NOTES

1. ALL UNMARKED RADII ⅛
2. HEAT TREAT ALL COND. A MAT'L. TO COND. T PER SPEC. 3E-53

PART NO.	STOCK	MATERIAL	SPEC
AC365-1032			
AN3-3A			
AN210-4A			
AN960-D416			
AN442-AD4			
AN380-2-2			
AN320-4			
AN24-15			
-11	.064 X 1⅝ X 1¼	AL ALLOY 24ST	47A10-T
-10	.064 X 1⅝ X 3	AL ALLOY 24ST	47A10-T
-9	.040 X 3 X 5	AL ALLOY 24ST	47A10-T
-8	.051 X 2⅜ X 15⅛	AL ALLOY 24SO	47A10-A
-7R	.051 X 7 X 9⅞ SH	AL ALLOY 24SO	47A10-A
-7L	.051 X 7 X 9⅞ SH	AL ALLOY 24SO	47A10-A
-6R	.051 X 7 X 9⅞ SH	AL ALLOY 24SO	47A10-A
-6L	.051 X 7 X 9⅞ SH	AL ALLOY 24SO	47A10-A

PARTS LIST FOR ASSY.

REQUIREMENTS FOR AIRPLANE

[redacted]

HEAT TREAT: NOTED
FINISH: Z-P-2GP
NAME: PULLEY INSTALL BF 866 ELEVATOR UP
J 28C4028
CONSOLIDATED AIRCRAFT CORP. SAN DIEGO CALIF.

H 196